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POWER OF ATTORNEY (REVOCATION OF PRIOR POWERS)
AND PROSECUTION BY ASSIGNEE UNDER 37 C.F.R. § 3.71

Sir:

GN ReSound A/S, the assignee of the entire right, title and interest of patent applications listed below, under 37 C.F.R. § 3.71 hereby revokes all powers of attorneys previously given in the below-identified patent applications and hereby appoints all attorneys associated with:

Customer Number

41696

with full powers of substitution and revocation, to prosecute these applications and transact all matters in the United States Patent and Trademark Office, and in countries other than the United States, and to do all things necessary or appropriate therefore before any competent International Authorities in connection with any international patent application(s) corresponding to the below-identified applications, said appointment to be to the exclusion of the inventors and their attorneys in accordance with the provisions of 37 C.F.R. § 3.71.

Correspondence Address

Please change the correspondence address for the below-identified patent applications to the customer number 41696, and direct all written communications relative to such applications to:

Gerald Chan
Vista IP Law Group LLP
1885 Lundy Avenue, Suite 108
San Jose, CA 95131

Please direct all telephone communications to Gerald Chan at (408) 321-8663 ext. 203

Patent Applications

SERIAL NO	FORMER ATTNV DOCKET	TITLE	FILE DATE
11/040,763	700265-3001	Method of Manufacturing Hearing Aid Ear Tube	1/21/2005
10/353,187	700398-1002	Binaural Compression System	1/27/2003
12/029,292	700401-3001	Binaural Signal Enhancement System	4/3/2003
29/292,470	705753-9001	Headset for Hearing Aid	10/12/2007
11/497,664	705155-2001	Hearing Aid with Suppression of Wind Noise	8/1/2006
11/509,166	705194-2001	Method and Apparatus for Improved Estimation of Non-Stationary Noise for Speech Enhancement	8/23/2006


			Power of Attorney GN ReSound A/S
11/506,949	705183-2001	Hearing Aid With Feedback Cancellation	8/18/2006
11/515,436	705209-2001	Hearing Aid with Automatic Switching between Modes of Operation	8/31/2006
29/292,285	705752-9001	Hearing Aid and Charger for Hearing Aid	10/4/2007
29/293,325	705811-9001	Hearing Aid and Parts Therefore	11/16/2007
29/293,326	705819-9001	Hearing Aid	11/16/2007
11/866,193	700245-5002	Dynamic Range Compression Using Digital Frequency Warping	10/2/2007
10/422,258	703320-2001	Fitting Methodology and Hearing prosthesis based on Signal-to-Noise Ratio Loss Data	4/24/2003
10/778,716	703804-2001	Adaptor For Mounting A Sound Tube In An Earpiece	2/13/2004
10/778,646	703801-2001	Retaining Member for An Earpiece	2/13/2004
11/375,972	704539-2001	Hearing Air Fitting System With A Camera	3/14/2006
11/393,360	704556-2001	Hearing Air With Adaptive Compressor Time Constants	3/29/2006
11/117,020	704575-2001	Flexible Earpiece for a Hearing Air	4/28/2005
10/559,498	704865-2001	Hearing Air Wireless Network	6/5/2006
11/389,275	704941-2001	Hearing Air With a Current Limiter	3/23/2006
10/394,785	700534-2001	Modular Wireless Auditory Test Instrument with Intelligent Transducers	3/21/2003

I, the undersigned, declare that I have reviewed copies of the documentary evidence establishing chain of title to the patent applications identified above from the inventor(s) to the assignee.

To the best of the undersigned's knowledge and belief, title is in the assignee identified above. Furthermore, the undersigned is empowered to sign this document on behalf of the assignee.

Dated: 22 JULY 2008

GN ReSound A/S

By: 
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CERTIFICATE UNDER 37 CFR 3.73(b)

The documentary evidence of chains of title for the following cases are recorded in the assignment records of the Office, as follow:

SERIAL NO	NEW DOCKET NUMBER	REEL/FRAME
10/353,187	GNR P056 US2	014942/0590
12/029,292	GNR P271 US2	014422/0628
11/497,664	GNR P1016US	018411/0482
11/509,166	GNR P1092 US2	018793/0718
11/506,949	GNR P500 PCT US	018455/0716
11/515,436	GNR 619 US	018508/0287
11/866,193	GNR P001 US5	012639/0375
		013837/0831
10/422,258	GNR P131 US	014645/0734
10/778,716	GNR P432 US	015787/0167
10/778,646	GNR P433 US	015097/0613
11/393,360	GNR P815 US2	017800/0378
11/117,020	GNR P621 US2	016737/0356
10/559,498	GNR P466 PCT US	017704/0959
11/389,275	GNR P814 US	017799/0745
10/394,785	GNO P387 US	014390/0029